# QGIS Application - Bug report #2995 segfault using Style Manager

2010-09-12 05:30 PM - Giuseppe Sucameli

Status: Closed **Priority:** Low Assignee: nobody -Category: Symbology

Affected QGIS version:

Regression?: No Easy fix?: **Operating System:** Debian No **Pull Request or Patch supplied: Resolution:** fixed Crashes QGIS or corrupts data: Copied to github as #: 13055

#### Description

First I choose Edit -> Style Manager...

If I press the "+" button the terminal displays the following messages:

Warning: QColor::setNamedColor: Unknown color name 'character n' Debug: couldn't create image from "pastedpic\_10102008\_233747.png" Debug: couldn't create image from "pastedpic 10102008 233747.png" Warning: QColor::setNamedColor: Unknown color name 'character n' Debug: couldn't create image from "pastedpic 10102008 233747.png" Debug: couldn't create image from "pastedpic\_10102008\_233747.png"

Then the "Simbol properties" dialog was displayed only after 5-6 secs (sometimes the GUI freezes).

In the Simbol properties dialog I get a segfault or core-dumped in a lot of cases (sometimes some of these work fine):

- 1. removing the marker by click on "-" button and then changing the symbol
- 2. removing the marker and adding a new one, then changing the symbol
- 3. adding a new marker, then removing it and changing the symbol

The problem seems to be that there are no markers selected when I select the new symbol.

### History

#### #1 - 2010-10-30 03:05 AM - Martin Dobias

Can you please test again? I think the problems have been fixed some time ago.

#### #2 - 2010-11-04 02:42 AM - Giuseppe Sucameli

Using commit:ada0e13f (SVN r14490):

1. No more GUI freeze, the "Symbol Properties" dialog is displayed next I click on the button.

2024-04-27 1/2 2. More stable, very few segfaulfs. I get it only adding (+) a new marker, removing (-) a marker (no markers become selected) then changing the symbol.

## #3 - 2010-11-12 03:26 AM - Martin Dobias

- Resolution set to fixed
- Status changed from Open to Closed

Last problem fixed in commit:06305bc4 (SVN r14554).

2024-04-27 2/2